

	Type	Ref #	Hits	Search Text
148	IS&R	S316	1	("6033313").PN.
149	IS&R	S317	1	("6032313").PN.
150	BRS	S318	4	"6032313" and thread
151	IS&R	S319	1	("6623521").PN.
152	BRS	S320	3	stent same biodegradable and ho.xp.
153	BRS	S321	58	stent and ho.xp.
154	BRS	S322	0	stent and ho.ap.
155	BRS	S323	0	stent and ho.ap.
156	BRS	S324	424	biodegradable near stent
157	BRS	S325	132	biodegradable near stent and helical
158	BRS	S326	80	stent same core same more same flexible
159	BRS	S327	0	stent same core same more same flexible same biodegradable
160	BRS	S328	3	stent same core same more same flexible and (bioabsorb\$4 degradable)

	DBs	Time Stamp
148	US-PGPUB; USPAT; EPO; JPO	2006/09/29 11:02
149	US-PGPUB; USPAT; EPO; JPO	2006/09/29 14:33
150	US-PGPUB; USPAT; EPO; JPO	2006/09/29 14:26
151	US-PGPUB; USPAT; EPO; JPO	2006/09/29 15:22
152	US-PGPUB; USPAT; EPO; JPO	2006/09/29 15:45
153	US-PGPUB; USPAT; EPO; JPO	2006/09/29 15:23
154	US-PGPUB; USPAT; EPO; JPO	2006/09/29 15:23
155	US-PGPUB; USPAT; EPO; JPO	2006/09/29 15:23
156	US-PGPUB; USPAT; EPO; JPO	2006/09/29 15:24
157	US-PGPUB; USPAT; EPO; JPO	2006/09/29 15:24
158	US-PGPUB; USPAT; EPO; JPO	2006/09/29 15:46
159	US-PGPUB; USPAT; EPO; JPO	2006/09/29 15:47
160	US-PGPUB; USPAT; EPO; JPO	2006/09/29 15:47